

## Therapeutic Hypothermia after Cardiac Arrest: Practical Implementation and Clinical Pearls of Wisdom for Patient Management

**Tuesday November 18, 2008**

**4:00 p.m. ET / 3:00 p.m. CT / 2:00 p.m. MT / 1:00 p.m. PT**

**This is a Webcast. Visit the following link to register.**

[www.inquisit.org/igast/inquisit.aspx](http://www.inquisit.org/igast/inquisit.aspx)

Multiple learners per site are welcome!

## FREE CE

### Faculty



Mary Ann Peberdy, MD, FACC, FAHA  
Professor of Medicine and Emergency  
Medicine  
Virginia Commonwealth University



Michel T. Torbey, MD, MPH, FAHA, FCCM  
Associate Professor  
Dept. of Neurology and Neurosurgery  
Medical College of Wisconsin

### Learning Objectives –

#### Discussion Features:

- Patient selection criteria
- Pre-hospital considerations
- Patient management during hypothermia induction, maintenance and rewarming
  - Paralytics or not
  - Hemodynamic monitoring (i.e. Swan catheter, BP, HR)
  - Antiseizure medication
  - EEG monitoring
- Special circumstances
  - STEMI
  - Pregnancy
  - Dialysis

Supported by an educational grant from



This interactive education webcast will address your real patient management issues related to hypothermia and cardiac arrest. Drs. Peberdy and Torbey want to hear from you!

The session is designed to offer practical clinical pearls that are real for your clinical practice. Please e-mail [info@inquisit.org](mailto:info@inquisit.org) by October 15, 2008 your answers to these 3 questions:

1. Has your hospital implemented hypothermia protocols for cardiac arrest?
2. What method of cooling is your hospital using?
3. Please submit your case scenarios and questions.

Your input is valuable to our interactive discussion.

